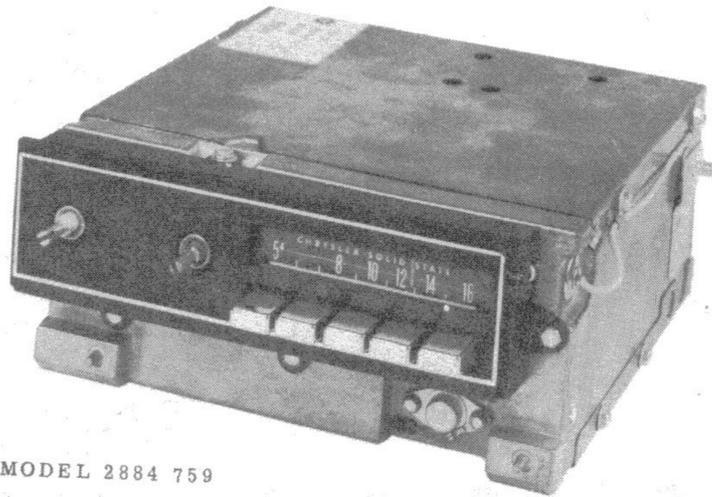




PHOTOFACT[®] with

CIRCUITRACE[®]

For Supplier Address See PHOTOFACT Index
 NOTE: Manufacturer Part Numbers Shown Are BENDIX



MODEL 2884 759

DODGE/PLYMOUTH MODELS 2884 759
 (OBBJ, 1BBJ)
 (70-71 Challenger/Barracuda)
 3501 013
 (1BBC)
 (71 Challenger, Charger,
 Coronet/Satellite)

ALIGNMENT INSTRUCTIONS

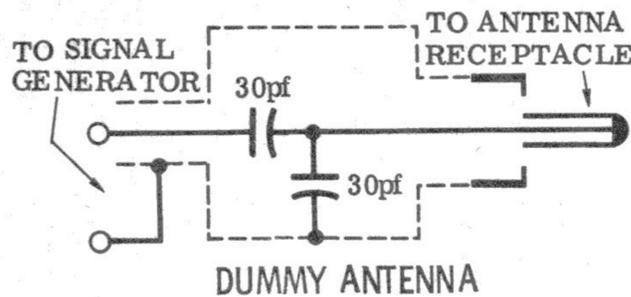
Check for specified source voltage.
 Use only enough generator output
 to provide a usable indication.
 Suggested Alignment Tools:
 A1 thru A7.....GENERAL CEMENT #9440

PUSH-BUTTON ADJUSTMENT

1. Pull button out.
2. Tune manually to desired station.
3. Press button in firmly.
4. Repeat for remaining buttons.

	GENERATOR COUPLING	GENERATOR FREQUENCY	RADIO DIAL SETTING	INDICATOR	ADJUST	REMARKS
1.	High side thru .1mfd to point Δ , low side to ground.	262.5KC 400 cycle modulation	High freq. end stop.	Output meter across voice coil.	A1,A2, A3,A4	Adjust for maximum.
2.	Thru dummy antenna to antenna input.	1610KC	"	"	A5,A6, A7	"
Step 3 is not necessary unless tuner or associated components have been disturbed. If necessary, back tuning cores (A8,A9,A10) out of coils but not out of forms. Repeat Step 2.						
3.	Thru dummy antenna to antenna input.	1000KC	Tune to signal	Output meter across voice coil	A8,A9, A10	Adjust for maximum. Repeat Steps 2 and 3 until no further improvement is noted

With radio installed in car and antenna extended to desired height, tune in a weak station near 1400KC and adjust A7 for maximum output. Antenna adjustment (A7) is located Right Bottom Rear Cover.



DODGE/PLYMOUTH MODELS 2884 759, 3501 013

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